

PATENT ABSTRACTS OF JAPAN

(11)Publication number : 2000-176056

(43)Date of publication of application : 27.06.2000

(51)Int.Cl.

A63B 53/04

(21)Application number : 10-355822

(71)Applicant : ENDO MFG CO LTD

(22)Date of filing : 15.12.1998

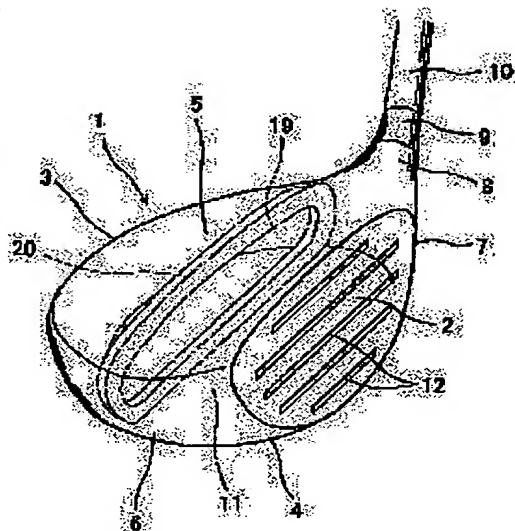
(72)Inventor : TAKEDA HITOSHI

(54) GOLF WOOD CLUB

(57)Abstract:

PROBLEM TO BE SOLVED: To increase carry by metal woods by suppressing unnecessary deformation of their head body portion and ensuring effective flexure of their head face portion at an impact.

SOLUTION: A head 1 has a shell portion made of a metal shell member, and an internal hollow portion 11. The shell portion of the head 1 is internally provided with a platelike reinforcement rib 20 practically conforming to the toe-heel direction cross section of the hollow portion 11 at a prescribed longitudinal distance from a face portion 2. The face portion 2 is allowed to deform elastically, while a sole portion 4 and a crown portion 5 are prevented from deforming.



LEGAL STATUS

[Date of request for examination]

[Date of sending the examiner's decision of rejection]

[Kind of final disposal of application other than the examiner's decision of rejection or application converted registration]

[Date of final disposal for application]

[Patent number]

[Date of registration]

[Number of appeal against examiner's decision of rejection]

[Date of requesting appeal against examiner's decision of rejection]

[Date of extinction of right]